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PTO/SB/088 (08-00)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 3

Complete if Known

Application Number	09/762,833
Filing Date	January 30, 2001
First Named Inventor	Le et al.
Group Art Unit	1713
Examiner Name	Unknown
Attorney Docket Number	TW5922 US PCT

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		QUIRK & LEE (Polymer International) 27, 359 (1992)	
		MOAD ET AL., Comprehensive Polymer Science, Pergamon, London, Wvol. 3, p. 141 (1989)	
		GRESZTA ET AL., Macromolecules 27, 638 (1994)	
		RIZZARDO ET AL., Macromol Symp. 98, 101 (1995)	
		CACIOLI ET AL., Copolymerization of α -Unsaturated Oligo(Methyl) Methacrylate: New Macromonomers, J Macromol Sci-Chem A23, 839 (1986)	
		MOAD & SOLOMON, The Chemistry of Free Radical Polymerization, Pergamon, London 1995, pp 53-95	
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		MULLER ET AL., Macromolecules 1995, 28, 4326	
		JENSEN ET AL., Acta Chem. Scand., 15, 1087-1096 (1961)	
		O'DRISCOLL ET AL., Eur. Polym. J. 25(7/8) 629 (1989)	
		SZWARC, Living Polymers and Mechanisms of Anionic Polymerization, 1983	

Examiner Signature	/Bernard Lipman/	Date Considered	12/20/2009
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¹ EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

² Unique citation designation number. ³ Applicant is to place a check mark here if English language Translation is attached.

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 3 of 3

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		MOEBIUS ET AL., Beschleuniger für Cyanacrylatklebstoffe, Plaste Und Kautschuk, Vol. 39, No. 4, 1994, pp. 122-123 - XP002046219	
		DELFANNE ET AL., Polythioamide and Poly(1,3,4-thiadiazole) Synthesis from Dimethyl Tetrathioterephthalate Macromolecules, Vol. 22, 1989, pp 2589-2592 - XP002046220	
		Chemical Abstracts 116: 130 869 - XP002046221	

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